

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (Currently amended): A three-dimensional image display device comprising:
at least one transmissive light-emitting display panel;~~and~~
~~a second light-emitting display panel located behind said transmissive light-emitting display panel~~ including patterned conductors each including a plurality of light-emitting portions and a bus line extending in a horizontal or vertical direction and bridged and connected to the light-emitting portions so ~~as~~ that the light-emitting portions of patterned conductors are arranged in two dimensions;
a second light-emitting display panel located behind said transmissive display panel and including patterned conductors each including a plurality of light-emitting portions and a bus line extending in a horizontal or vertical direction and bridged and connected to the light-emitting portions so that the light-emitting portions of patterned conductors are arranged in two dimensions,
wherein the patterned conductors in one of said transmissive and second light-emitting display panels are different from those ~~of~~ in another of said transmissive and second light-emitting display panels,
wherein each of the patterned conductors in the one of said transmissive and second light-emitting display panels is formed into a zigzag whereby moiré is prevented.

2. (Original): The three-dimensional image display device according to claim 1, wherein the light-emitting portions of said transmissive light-emitting display panel are located in a periodic pattern; and

said second light-emitting display panel has light-emitting portions located in a periodic pattern.

3. (Original): The three-dimensional image display device according to claim 2, wherein the periodic patterns each have a matrix layout.

4. (Original): The three-dimensional image display device according to claim 1, wherein the light-emitting portion of said transmissive light-emitting display panel includes at least one organic compound material layer made of an organic compound in contact with the light-emitting layer and supplying holes or electrons to the light-emitting layer, and a pair of transparent electrodes sandwiching the light-emitting layer and the organic compound material layer therebetween; and

one of the transparent electrodes is connected to the bus line.

5. (Original): The three-dimensional image display device according to claim 4, wherein the one transparent electrode connected to the bus line is a cathode.

6. (Original): The three-dimensional image display device according to claim 1, wherein the light-emitting portion is formed in a rectangular form.

7. (Original): The three-dimensional image display device according to claim 1, wherein the light-emitting portion is formed in a hexagonal form.

8. (Original): The three-dimensional image display device according to claim 1, wherein the light-emitting portion is formed in a rhombic form.

9. (Original): The three-dimensional image display device according to claim 1, wherein the patterned conductors have a pitch of P set therebetween, and the light-emitting portions alternately arrayed in the patterned conductors have a pitch $P/2$ set therebetween.

10. (Previously presented): The three-dimensional image display device according to claim 1, wherein said transmissive and second light-emitting display panels are located, with respect to one another, so as to eliminate correlation between both the patterned conductors of said transmissive and second light-emitting display panels.

11. (Previously presented): The three-dimensional image display device according to claim 1, wherein each of the light-emitting portions includes a light-emitting layer made of an organic compound exhibiting electro-luminescence.